

**8.** A method for use in a medical procedure requiring sterile medical supplies at spaced time intervals in the procedure, the method comprising the steps of:

providing a kit including a plurality of compartmented trays wherein the number of compartmented trays represents the spaced intervals in the procedure when sterile medical supplies are desired;

each compartmented tray being connected to another compartmented tray along a perforated edge for separation by a user;

separating each compartmented tray as its sterile medical supplies are needed in the procedure;

opening the tray to access the needed medical supplies; and

repeating the steps of separating and opening according to the demands of the procedure.

**9.** The method of claim 8 in a dialysis procedure wherein said kit includes two compartmented trays; one of said trays including sterile medical supplies for starting dialysis;

the other of said trays including sterile medical supplies for removing a patient from dialysis.

**10.** The method of claim 9 including the steps of separating the tray for starting dialysis from the tray for removing a patient from dialysis along said perforated edge;

opening the tray for starting dialysis and using the sterile medical supplies therein as needed to initiate dialysis; performing the dialysis; and

opening the tray to remove the patient from dialysis and using the sterile medical supplies therein as needed to discontinue dialysis.

\* \* \* \* \*